



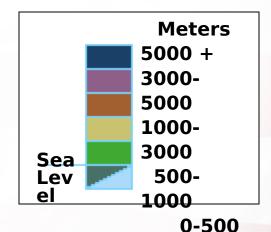
 Southern separatist group sporadically has clashed with government forces.

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- Topography
- Climate

Climate tropical; hot, humid; rainy season (May to November) has strong southeast winds; dry season (December to April) dominated by hot, dry, harmattan wind.





Terrain: generatly ession low, rolling, plains rising to foothills in southeast.

Lowest point: Atlantic Ocean 0 m **Highest point:** unnamed feature near Nepen Diakha 581 m

Air

- Low risk
- Some pollution near specific industrial and urban areas.

Soil

- Low risk but should be avoided when possible.
- Soil contamination near industrial facilities and waste disposal sites.
- Significant exposure unlikely in the absence of wind, active digging, or leakage into ground water.

Food

 Food may be contaminated with industrial particulates, chemicals from soil, pesticides, fertilizers, and fecal pathogens.

Water

- Raw sewage primary water contaminant.
- Common practice to discard untreated domestic and industrial wastewater directly into local waterways
- Microbial contamination of municipal water supplies is common.

- Greatest short-term environmental health risks
 - Water contaminated with raw sewage
 - Runoff containing fecal pathogens,

Senegal: Diseases of Operational Importance

- Highest risk country
- Diseases of greatest risk
 - Food and Waterborne Diseases: Bacterial diarrhea, Hepatitis A, Protozoal diarrhea and Typhoid/paratyphoid fever
 - Vector-borne Diseases: Dengue fever, Malaria
 Crimean-Congo hemorrhagic fever, Yellow fever.
 - Sexually Transmitted Diseases: Hepatitis B.
 - Respiratory Diseases: Meningococcal meningitis
 - Water-contact Diseases: Schistosomiasis

Senegal: Diseases of Operational Importance

Diseases of potential risk

- Food and waterborne Diseases: Brucellosis, Cholera, Hepatitis E
- Vector-borne Diseases: Boutonneuse fever (Mediterranean spotted fever), Chikungunya, Leishmaniasis, Rift Valley fever, Sindbis (Ockelbo) virus, Murine typhus (flea-borne) and West Nile fever
- Sexually Transmitted Diseases: HIV/AIDS, Gonorrhea and Chlamydia.
- Water-contact Diseases: Leptospirosis,
- Soil Contact Diseases: Lassa Fever
- Respiratory Diseases: Tuberculosis
- Animal-contact: Anthrax, Q-Fever and Rabies